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INFORMATION DISCLOSURE STATEMENT BY APPLICANT *(use as many sheets as necessary)*				Application Number	10/802,955
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				First Named Inventor:	Eugene T. Michal
				Art Unit	1651
				Examiner Name	Ford, Allison M.
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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T[2]
AF	1.	Allemann, E. et al. "Kinetics of Blood Component Adsorption on poly(D,L-lactic acid) Nanoparticles: Evidence of Complement C3 Component Involvement," J. Biomed. Mater Res. 37(2):229-234 (Nov. 1997), Abstract downloaded from the Internet at: http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed, 1 page.	
AF	2.	Assmus, B. et al. "Transplantation of Progenitor Cells and Regeneration Enhancement in Acute Myocardial Infarction (TOPCARE-AMI)," Circulation (2002), 106:3009-3017, first page only (1 page).	
AF	3.	Capan, Y. et al. "Preparation and Characterization of Poly(D,L-lactide-co-glycolide) Microspheres for Controlled Release of Human Growth Hormone," AAPS PharmSciTech. 2003; 4(2): article 28. Downloaded from the Internet at: http://www.aapspharmscitech.org/view.asp?art=pt040228&pdf=yes (12 pages).	
AF	4.	Caplan, M.J. et al. "Dependence on pH of Polarized Sorting of Secreted Proteins," Nature 329 (October 15, 1987), p. 630.	
AF	5.	Desai, M. et al. "Polymer bound EDC (P-EDC): A convenient reagent for formation of an amide bond," Tetrahedron Letters 34(48):7685-7688 (Nov 1993), Abstract downloaded from the Internet at: http://www.sciencedirect.com, 1 page.	
Dup.	6.	Etzion, Sharon et al. "Influence of Embryonic Cardiomyocyte Transplantation on the Progression of ~~Heart Failure in a Rat Model of Extensive Myocardial Infarction,~~" J. Mol. Cell Cardiol. 33:1321-1330 (May 2001).	
AF	7.	Ferrara, N. "Role of Vascular Endothelial Growth Factor in the Regulation of Angiogenesis," Kidney International 56(3):794-814 (1999), Abstract downloaded from the Internet at: http://www.nature.com/ki/journal/v56/n3/abs/4490967a.html, 1 page.	
AF	8.	Fuchs, S. et al. "Catheter-Based Autologous Bone Marrow Myocardial Injection in No-Option Patients with Advanced Coronary Artery Disease," J. Am. Coll. Cardiol. 41(10):1721-1724 (2003).	
AF	9.	Gref, R. et al. "Biodegradable Long-Circulating Polymeric Nanospheres," Science 263(5153):1600-1603 (Mar 1994), Abstract downloaded from the Internet at: http://www.sciencemag.org/cgi/content/abstract/263/5153/1600, 1 page.	

Examiner Signature	Allison M. Ford	Date Considered	11 June 07

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	10.	Henry, R.R. et al. "Insulin Action and Glucose Metabolism in Nondiabetic Control and NIDDM Subjects. Comparison Using Human Skeletal Muscle Cell Cultures" Diabetes, 44(8):936-946 (1995), Abstract downloaded from the Internet at: http://diabetes.diabetesjournals.org/cgi/content/abstract/44/8/936, 1 page.	
	11.	Holland, N.B. et al. "Biomimetic Engineering of Non-Adhesive glycocalyx-like Surfaces Using Oligosaccharide Surfactant Polymers," Nature 392:799-801 (Apr 1998), Abstract downloaded from the Internet at: http://www.nature.com, 1 page.	
	12.	Hovinen, J. et al. "Synthesis of 3'-functionalized oligonucleotides on a single solid support," Tetrahedron Letters 34(50):8169-8172 (Dec 1993), Abstract downloaded from the Internet at: http://www.sciencedirect.com, 1 page.	
	13.	Huynh, T.V. et al. "Constructing and Screening cDNA Libraries in λgt10 and λgt11," Chapter 2, in DNA Cloning, Volume 1: A Practical Approach, ed. by D.M. Glover, pp. 49-78, (1985).	
	14.	Indik, Z.. et al. "Production of Recombinant Human Tropoelastin: Characterization and Demonstration of Immunologic and Chemotactic Activity," Arch. Biochem. Biophys. 280(1):80-86 (Jul 1990), Abstract downloaded from the Internet at: http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed, 1 page.	
	15.	Iskandrian, A.S. et al. "Nuclear Cardiac Imaging: Principles and Applications," second edition, F.A. Davis Co., Philadelphia (1996), cover page, title page and TOC (5 pages total).	
	16.	Isner, J.M. "Vascular Endothelial Growth Factor: Gene Therapy and Therapeutic Angiogenesis" Am. J. Cardiol. 1998 Nov 19; 82(10A): 63S-64S.	
	17.	Jonasson, P. et al. "Denatured states of human carbonic anhydrase II: an NMR study of hydrogen/deuterium exchange at tryptophan-indole-H_n sites," FEBS Letters 445 (1999), pp. 361-365.	
	18.	Kawasuji, M. et al. "Therapeutic Angiogenesis with Intramyocardial Administration of Basic Fibroblast Growth Factor," Ann Thorac Surg 69:1155-1161 (2000), Abstract downloaded from the Internet at: http://ats.ctsnetjournals.org/cgi/content/abstract/69/4/1155, 2 pages.	
	19.	Kinart et al. "Electrochemical Studies of 2-hydroxy-3-(3,4-dimethyl-9-oxo-9H-thioxanthen-2-yloxy)N,N,N-trimethyl-1-propanium chloride," J. Electroanal. Chem 294 (1990), pp. 293-297.	
	20.	Kipshidze, N. et al. "Therapeutic Angiogenesis for Critical Limb Ischemia to Limit or Avoid Amputation," The Journal of Invasive Cardiology 11(1):25-28, (January 1999).	

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	21.	Klein, S. et al. "Fibroblast Growth Factors as Angiogenesis Factors: New Insights Into Their Mechanism of Action," in Regulation of Angiogenesis, I.D. Goldberg and E.M. Rosen (eds.), 1997; 79:159-192.	
	22.	Laboratory of Liposome Research. "Liposomes: General Properties," downloaded from the Internet on February 9, 2006 at: http://www.unizh.ch/onkwww/lipos.htm, 5 pages, updated 2/9/06.	
Dup.	23.	~~Leor, J. et al. "Gene Transfer and Cell Transplant: An Experimental Approach to Repair a 'Broken Heart', Cardiovascular Research 35 (1997), pp. 431-441.~~	
	24.	Leroux, J.C. et al. "An Investigation on the Role of Plasma and Serum Opsonins on the Internalization of Biodegradable poly(D,L-lactic acid) Nanoparticles by Human Monocytes," Life Sci. 57(7):695-703 (1995), Abstract downloaded from the Internet at: http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=pubmed, 1 page.	
Dup.	25.	~~Lewin, Benjamin. "Repressor is Controlled by a Small Molecule Inducer", Genes VII, Oxford University Press, 7th ed., pp. 277-280, (2000).~~	
	26.	Li, W.W. et al. "Lessons to be Learned from Clinical Trials of Angiogenesis Modulators in Ischemic Diseases," Chapter 33, in Rubanyi, G. (ed). Angiogenesis in Health & Disease: Basic Mechanisms and Clinical Applications, Marcel Dekker, Inc. New York (2000).	
	27.	Li, Y.Y. et al. "Differential Expression of Tissue Inhibitors of Metalloproteinases in the Failing Human Heart," Circulation 98(17):1728-1734, (1998).	
	28.	Long, D.M.et al. "Self-Cleaving Catalytic RNA," FASEB Journal, 7:25-30, (1993).	
	29.	Lopez, J. J. et al. "Angiogenic Potential of Perivascularly Delivered aFGF in a Porcine Model of Chronic Myocardial Ischemia," Am. J. Physiol. 274 (*Heart Circ. Physiol.* 43):H930-H936, (1998).	
	30.	Lopez, J. J. et al. "VEGF Administration in Chronic Myocardial Ischemia in Pigs," Cardiovasc Res. 40(2):272-281 (1998), Abstract downloaded from the Internet at: http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=pubmed, 1 page.	
	31.	Lu, L. et al. "Biodegradable Polymer Scaffolds for Cartilage Tissue Engineering," in Clinical Orthopaedics and Related Research, Carl T. Brighton (ed.). No. 391S, pp. S251-270, (2001).	

Examiner Signature		Date Considered	11 June 07

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	32.	Mansour, S. et al. "Disruption of the proto-oncogene *int-2* in mouse embryo-derived stem cells: a general strategy for targeting mutations to non-selectable genes," Nature, 336:348-352, (1988).	
	33.	Martin, S.L. et al. "Total Synthesis and Expression in *Escherichia Coli* of a Gene Encoding Human Tropoelastin," Gene (1995), Abstract, 1 page.	
	34.	McDevitt, T. et al. "*In vitro* Generation of Differentiated Cardiac Myofibers on Micropatterned Laminin Surfaces," J. Biomed Mater Res. 60:472-479, (2002)..	
	35.	Narmoneva, D.A. et al. "Self-assembling short oligopeptides and the promotion of angiogenesis," Biomaterials 26 (2005) 4837-4846.	
	36.	Nguyen, Kytai T. et al. "Photopolymerizable Hydrogels for Tissue Engineering Applications," Biomaterials 23:4307-4314, (2002).	
	37.	Nikolic, S.D. et al. "New Angiogenic Implant Therapy Improves Function of the Ischemic Left Ventricle," supplement to Circulation. Abstracts From Scientific Sessions 2000, 102(18):II-689, Abstract 3331 (Oct 2000).	
	38.	Nitinol Technical Information, "NiTi Smart Sheets," downloaded from the Internet on December 10, 2002 at: http://www.sma-inc.com/information.html, 1 page, No publication date.	
	39.	Ohyanagi, H. et al. "Kinetic Studies of Oxygen and Carbon Dioxide Transport into or from Perfluorochemical Particles," Proc. ISAO vol. 1 *(Artificial Organs vol. 2 (Suppl.))*, pp. 90-92 (1977).	
	40.	Ozbas, B. et al. "Salt-Triggered Peptide Folding and Consequent Self-Assembly into Hydrogels with Tunable Modulus," Macromolecules 37(19):7331-7337, (2004).	
	41.	Ozbas-Turan, Suna. "Controlled Release of Interleukin-2 from Chitosan Microspheres," Journal of Pharmaceutical Sciences 91(5):1245-1251, (May 2002).	
	42.	Palmiter R. et al. "Germ-Line Transformation of Mice," Ann. Rev. Genet. 20:465-499, (1986).	
	43.	Patrick, C.R. "Mixing and Solution Properties of Organofluorine Compounds," Chapter 10, in Preparation, Properties and Industrial Applications of Organofluorine Compounds," R.E. Banks (ed.), 1st edition, pp. 323-342, Ellis-Horwood Ltd., Chichester:England (1982).	

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	44.	PCT Invitation to Pay Additional Fees for International Appln No. PCT/US03/18360, mailed 4 November 2003 (3 pgs).	
	45.	PCT International Search Report for International Appln No. PCT/US03/18360, mailed 28 January 2004 (7 pgs).	
	46.	PCT International Search Report for International Appln. No. PCT/US03/30464, mailed 9 February 2004 (5 pages).	
	47.	PCT International Preliminary Report on Patentability for International Appln. No. PCT/US2004/011356, mailed 3 November 2005 (6 pgs).	
	48.	PCT International Search Report and Written Opinion for International Appln No. PCT/US2005/045627, mailed 13 October 2006 (15 pgs).	
	49.	Peattie, R.A. et al. "Stimulation of In Vivo Angiogenesis by Cytokine-Loaded Hyaluronic Acid Hydrogel Implants," Biomaterials (June 2004) 25(14), Abstract downloaded from: www.sciencedirect.com, 2 pages.	
	50.	Penta, K. et al. "Dll1 Induces Integrin Signaling and Angiogenesis by Ligation of αVβ3," J. Biolog. Chem. 274(16):11101-11109, (April 1999).	
	51.	Perin, E.C. et al. "Transendocardial, Autologous Bone Marrow Cell Transplantation for Severe, Chronic, Ischemic Heart Failure," Circulation (2003), 1 page.	
Dup:	52.	~~Pouzet, B. et al. "Is Skeletal Myoblast Transplantation Clinically Relevant in the Era of Angiotensin-Converting Enzyme Inhibitors?" Circulation 104[suppl I]:I-223 - I-228, (Sep 2001).~~	
	53.	Prather et al. "Nuclear Transplantation in Early Pig Embryos," Biol. Reprod. 41:414-418, (1989).	
	54.	ProSci Incorporated, "ILPIP (CT) Peptide," 1 page, no date.	
	55.	Quellec, P. et al. "Protein Encapsulation Within Polyethylene Glycol-coated Nanospheres. I. Physicochemical Characterization," J. Biomed. Mater. Res. 42(1), (1998) Abstract, 1 page.	

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	56.	Ramirez-Solis, R. et al. "Gene Targeting in Embryonic Stem Cells," Methods in Enzymology, 225:855-878, (1993).	
	57.	Rowley, J. et al. "Alginate Hydrogels as Synthetic Extracellular Matrix Materials," Biomaterials 20:45-53, (1999).	
	58.	Sbaa-Ketata, E. et al. "Hyaluronan-Derived Oligosaccharides Enhance SDF-1-Dependent Chemotactic Effect on Peripheral Blood Hematopoietic $CD34^+$ Cells," Stem Cells (2002), 20(6):585-587, "Letter to the Editor" downloaded from the Internet at: http://stemcells.alphamedpress.org/cgi/content/full/20/6/585, 5 pages.	
	59.	Segura, T. et al. "[216c]-DNA Delivery From Hyaluronic Acid/Collagen Hydrogels," AIchE Technical Program Paper Detail, American Institute of Chemical Engineers (ALCHE Annual Meeting 2003), Abstract downloaded from the Internet at: http://www.aiche.org/conferences/techprogram/paperdetail.asp?PaperID=1465&DSN=annual, 2 pages.	
	60.	Segura, T. et al. "Crosslinked Hyaluronic Acid Hydrogels: A Strategy to Functionalize and Pattern," Biomaterials 26:359-371, (2005).	
	61.	Segura, T. et al. "Substrate-Mediated DNA Delivery: Role of the Cationic Polymer Structure and Extent of Modification," Journal of Controlled Release 93:69-84, (2003).	
	62.	Segura, T. et al. "Surface-Tethered DNA Complexes for Enhanced Gene Delivery," Bioconjugate Chem 13(3):621-629, (2002).	
	63.	Shibasaki, F. et al. "Suppression of Signalling Through Transcription Factor NF-AT by Interactions Between Calcineurin and Bcl-2," Nature (1997) 386(6626), Abstract downloaded from the Internet at: http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?CMD=Text&DB=pubmed, 1 page.	
Dup	64	Shin, H. et al. "In Vivo Bone & Soft Tissue Response to Injectable, Biodegradable oligo(poly(ethylene glycol) fumerate) Hydrogels," Biomaterials 24:3201-3211, (March 2003).	
	65.	Shu, et al. "Disulfide-crosslinked hyaluronan-gelatin hydrogel films: a covalent mimic of the extracellular matrix for in vitro cell growth," Biomaterials (Sep 2003) 24(21), Abstract downloaded from the Internet at: http://www.sciencedirect.com, 1 page.	
	66.	Simons, M. et al. "Clinical Trials in Coronary Angiogenesis: Issues, Problems, Consensus - An Expert Panel Summary," Circulation 102:e73-e86, (Sep 2000), pp. 1-14.	

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	67.	Spenlehauer, G. et al. "In vitro and in vivo Degradation of poly (D,L lactide/glycolide) Type Microspheres Made by Solvent Evaporation Method," Biomaterials 10:557-563, (Oct 1989).	
	68.	Spinale, Francis G. "Matrix Metalloproteinases - Regulation and Dysregulation in the Failing Heart," Circ. Res. 90:520-530, (2002).	
	69.	Springer, M. et al. "Angiogenesis Monitored by Perfusion with a Space-Filling Microbead Suspension," Mol. Ther. (2000) 1(1):82-87, Abstract downloaded from the Internet at: http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed, 1 page.	
	70.	Storm, G. et al. "Surface Modification of Nanoparticles to Oppose Uptake by the Mononuclear Phagocyte System," Advanced Drug Delivery Reviews (Oct 1995), 17(1):31-48, Abstract downloaded from the Internet at: http://www.sciencedirect.com, 1 page.	
Duplicate	71.	Strauer, B. et al. "Repair of Infarcted Myocardium by Autologous Intracoronary Mononuclear Bone ~~Marrow Cell Transplantation in Humans," Circulation 106:1913-1918,~~ (2002).	
	72.	Tybulewicz, V. et al. "Neonatal lethality and lymphopenia in mice with a homozygous disruption of the c-*abl* proto-oncogene," Cell (June 1991), 65(7):1153-1163, Abstract downloaded from the Internet at: http://www.sciencedirect.com, 2 pages.	
	73.	Unger, E.F. et al. "Effects of a Single Intracoronary Injection of Basic Fibroblast Growth Factor in Stable angina Pectoris" Am. J. Cardiol 85(12):1414-1419 (June 2000), Abstract downloaded from the Internet at: http://www.sciencedirect.com, 2 pages.	
	74.	van der Giessen, W.J. et al. "Marked Inflammatory Sequelae to Implantation of Biodegradable and Nonbiodegradable Polymers in Porcine Coronary Arteries," Circulation 94(7):1690-1697 (Oct 1996).	
	75.	van Luyn, M.J.A. et al. "Cardiac Tissue Engineering: Characteristics of In Unison Contracting Two- and Three-Dimensional Neonatal Rat Ventricle Cell (Co)-Cultures," Biomaterials 23:4793-4801, (2002).	
	76.	Vercruysse, K.P. et al. "Synthesis and in Vitro Degradation of New Polyvalent Hydrazide Cross-Linked Hydrogels of Hyaluronic Acid," Bioconjugate Chem 8(5):686-694 (1997), Abstract downloaded from the Internet at: http://pubs.acs.org/cgi-bin/abstract.cgi/bcches/1997/8/i05/abs/bc9701095.html, 1 page.	
	77.	Visscher, G.E. et al. "Tissue Response to Biodegradable Injectable Microcapsules," Journal of Biomaterials Applications 2 (July 1987), pp. 118-119.	

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	78.	Vlodavsky, I. et al. "Extracellular Matrix-resident Basic Fibroblast Growth Factor: Implication for the Control of Angiogenesis," J. Cell Biochem, 45(2):167-176 (Feb 1991), Abstract downloaded from the Internet at: http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed, 1 page.	
	79.	Wasielewski, S. "Ischämische Erkrankungen, Gefäbneubildung anregen" Deutsche Apotheker Zeitung (January 2000), 140(3):232-233, Stuttgart (DE).	
	80.	Witzenbichler, B., et al. "Vascular Endothelial Growth Factor-C (VEGF-C/VEGF-2) Promotes Angiogenesis in the Setting of Tissue Ischemia" AM Pathol. 153(2):381-394, (Aug 1998).	
	81.	Zervas, L. et al. "On Cysteine and Cystine Peptides. II. S-Acylcysteines in Peptide Synthesis," J. Am. Chem. Soc. 85(9):1337-1341, (May 1963).	
	82.	Zheng, W. et al. "Mechanisms of coronary angiogenesis in response to stretch: role of VEGF and TGF-beta," Am J Physiol Heart Circ Physiol. 280(2):H909-H917, (February 2001).	
	83.	Zimmermann, W. et al. "Engineered Heart Tissue for Regeneration of Diseased Hearts," Biomaterials 25:1639-1647, (2004).	

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